## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1200	(361/699).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/29 11:01
L2	483	1 and (fan blower)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:02
L3	324	2 and (pump)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:05
L4	11775	(416/223r-223b).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/29 11:05
L5	306	4 and (curv\$4 round\$4) and (slop\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:06

## Interference

## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	918	((361/698-699) or (257/714) or (174/15.1,15.2,252) or (165/80.4, 80.5,104.33)).CCLS.	US-PGPUB	OR	OFF	2007/03/29 11:09
L2	0	1 and ("heat sink" and "electronic component mounting surfacE" and "coolant path" and "coolant inlet" and "coolant outlet" and "liquid" and "radiator" and "liquid path" and "fan" and "heat dissipating portion" and "first coolant path" and "second coolant path" and "pump" and "air channel body" and "suction port" and "discharge port" and "impeller" and "blades" and "edge" and "motor" and "engaged portions"). clm.	US-PGPUB	OR	ON	2007/03/29 11:12